REFERENCES

1. Al Hayek AA, Robert AA, Al Saeed A. (2014). Factors Associated with Health-Related Quality of Life among Saudi Patients with Type 2 Diabetes Mellitus: A Cross-Sectional Survey, Diabetes Metab J, 38(3), 220-9.
2. Alan M Jacobson, Mary de Groot, Jacqueline A Samson. (2013). The Evaluation of Two Measures of Quality of Life in Patients with Type I and Type II Diabetes Mellitus: Journal of Diabetes Care, 17(4), 267-274.
3. *Alberti K, Zimmet P, Shaw J. (2006).* **Metabolic syndrome—a new world wide definition: a consensus statement from the international diabetes federation:** *Diabet Med,* **23,** *469–480.*
4. Alberti K.G, Zimmet P, Shaw J. (2005).The metabolic syndrome—A new worldwide definition, Lancet, 36(6), 1059–1062.
5. Ali Hussein Alwan and Ameer Alhusuuy. (2014). Assessment of Metabolic Syndrome and its Risk Factors among Patients with Type II Diabetes Mellitus at Merjan Teaching Hospital, Al-Hilla city: Journal of Diabetes and metabolic syndrome, 13(9), 69-75.
6. Aliasghar A Kiadaliri, Baharak Najafi, Maryan Mirmalek Sani. (2013). Quality of Life in Diabetic Patients: A Systematic Review of Studies in Iran: Journal of Diabetes and Metabolic disorders, 12,54-58.
7. Aljohani Naji J.(2014). Metabolic Syndrome: Risk Factors among Adults in Kingdom of Saudi Arabia: Journal of Family and Community Medicine, 21(3), 170-175.
8. Al-Lawati JA, Mohammed AJ, Al-Hinai HQ, Jousilahti P. (2003). Prevalence of the metabolic syndrome among Omani adults, Diabetes Care, 26, 1781–5.
9. Annie Thomas and Alyce Ashcraft. (2013), Type II Diabetes Risk among Asian Indians in the US: A Pilot Study: Journal of Nursing Research and Practice, 1-8.
10. Biju Jacob, Alvin Treasa George, Antony T, Regi Jose, Shaliet Rose Sebastian. (2015). Prevalence of Metabolic Syndrome in Newly Detected Type II Diabetes Mellitus: Academic Medical Journal of India, 57, 563-567.
11. Christos Kalofoutis, Christina Piperi, Fred Harris, David Phoenix, Jaipaul Singh. (2007).Type II Diabetes Mellitus and Cardiovascular risk Factors:

Current Therapeutic Approaches: Experimental and Clinical Cardiology, 12(1), 17-28.

12. D.Molnar. (2004). Prevalence of Metabolic Syndrome and Type II Diabetes Mellitus in Children and Adolescents: International Journal of Obesity, 28, 70-74.
13. Dario Giugliano, Antonio ceriello, Katherine Esposito. (2006). Effects of Diet on Inflammation Emphasis on Metabolic Syndrome: Journal of American College of Cardiology, 48(4), 677.
14. David E Laaksonen, Hanna Maarialekha, Leo K Niskanen, George A Kaplan, Jukha T Salonan. (2002). Metabolic Syndrome and development of Diabetes Mellitus: Application and Validation of Recently Suggested Definition of the Metabolic Syndrome in a Prospective Cohort Study: American Journal of Epidemiology, 156(110, 1070-1077.
15. Deepak Pathania, Ruhi Bunger, Prabhakar Mishra, Rambha Pathak, Anjali Arora. (2014). An Epidemiological study of Metabolic Syndrome in a Rural Area of Ambala District, Haryana: Journal of Family and Community Medicine, 21(2), 130-133.
16. Dhananjay Yadav, Sunil Mahajan, Senthil K Subramanian, Prakash Singh, Choon Hee Chung. (2013). Prevalence of Metabolic Syndrome in Type II Diabetes Mellitus Using NCEP-ATP III, IDF and WHO definition and its Agreement in Gwalior Chambal Region of Central India: Global Journal of Health Sciences, 5(6), 142-155.
17. Dhanaraj E. (2009). Predictors of metabolic syndrome in Asian north Indians with newly detected type 2 diabetes: Indian J Med Res, 129, 506-14.
18. Dimitrios Tziallas, Catherine Kastanioti, Kostas Savvas, Michael S Kostaponos, Vasillios Tziallas. (2012). Evaluation of Health Related Quality of Life in Patients with Metabolic Syndrome: Health Science Journal, 6(1),116.
19. Ford ES, Giles WH, DietzWH (2002). Prevalence of the metabolic syndrome among US adult Findings from the third National Health and Nutrition Examination Survey. J AMA, 28(7), 356-9.
20. Ford ES, Li C, Zhao G. (2010). Prevalence and correlates of metabolic syndrome based on a harmonious definition among adults in the US: Journal of Diabetes 2010; 2: 180-93.

21. Hamidreza Roohafza, Masoumeh Sajeghi, Mine Naghnaeian, Pedram Shokough, Abdullah Ahmedi. (2014). Relationship between Metabolic Syndrome and Its Components with Psychological Distress: International Journal of Endocrinology, 1-5.
22. Hyelin Yoo. (2011). Assessment of Contributors to the Metabolic Syndrome among Law Enforcement Officers: Diabetes care, 42-45.
23. J L Patel, A M Surhar, V B Dalsania, A P Parikh, N N Suthar, K L Pather. (2013). A study of Metabolic Syndrome and Its Components in Type Ii Diabetes Syndrome Subjects and their Asymptomatic First Degree Relatives: Indian Journal of Clinical Practice, 23(9), 520-533.
24. Jaspinder Kaur and Mandeep Kaur. (2014). Assessment and Screening of the Risk Factors in Metabolic Syndrome: Journal of Medical Sciences, 2, 14-15.
25. Jitender Nagpal, Arvind Kumar, Sonia Kakar, Abhishek Bhartia. (2010). The Development of Quality of Life Instrument for Indian Diabetes Patients: A Validation and Reliability study in Middle and Higher Income Groups, Journal of Association of Paediatrics, 58, 295.
26. Juan J Chillaron, Juana A Flores, Alberto Goday, David Benaiges, Maria J Carrera, Jauma Puig, Juan F Cano. (2010). Metabolic Syndrome and Type I Diabetes Mellitus: Prevalence and Associated Factors: Rev Esp Cardiol, 63, 423-429.
27. Kiecolt Glaser. (2015). Marital discord, past depression, and metabolic responses to high-fat meals: Interpersonal pathways to obesity: Journal of Psychoneuro-endocrinology, 52, 234-239.
28. Kwabena Nsiab. (2016). Prevalence of Metabolic Syndrome in Type II Diabetes Mellitus Patients: International Journal of Applied and Basic Medical Research, 5(2), 133-138.
29. Manal A Murad, Samia S Abdulmageed, Rahila Iftikhar, Bayan Khaled. (2014). Assessment of Common Risk Factors Associated with Type II Diabetes Mellitus in Jeddah: International Journal of Endocrinology, 32-37.
30. Mitchell AJ. (2013). Prevalence of metabolic syndrome and metabolic abnormalities in schizophrenia and related disorders-A systematic review and meta-analysis: Schizophr Bull, 39, 306–318.
31. Mun Chieng Tan, Ooi Chuang N G, Teck Wee Wong, Antony Joseph, Yoke Mu Chan. (2013). Prevalence of Metabolic Syndrome in Type II Diabetes

Patients: A Comparative Study Using WHO, NCEP ATPIII, IDF and Harmonized Definitions: Journal of Health and Medicine, 5, 1689-1696.

32. N. Bergmann, F. Gyntelberg, J Faber. (2014). The Appraisal of Chronic Stress and the Development of Metabolic Syndrome: A Systematic Review of Prospective Cohort Studies: Journal of Endocrinology, 3, 1-26.
33. Nicola Magnavita. (2015). Work Related Psychological Injury Associated with Metabolic Syndrome Components in Apparently Health workers: Journal of Diabetes, 10(6), 10-15.
34. Pranita Kamble, Pradeep R Deshmukhi, Neelam Garg. (2010). Metabolic Syndrome in adult Population of Rural Wardha, Central India: Indian Journal of Med Res, 132, 701-705.
35. Prasad Katulanda, Priyanga Ranasingha, Ranil Jayawardharan, David R Matthews. (2012). Metabolic Syndrome among Sri Lankan Adults: Prevalence, Patterns and Correlates: Journal of Diabetology and Metabolic Syndrome, 24(4), 2-10.
36. Pratyush DD, Tiwari S, Singh. (2012). Waist circumference cut off and its importance for diagnosis of metabolic syndrome in Asian Indians: A preliminary study: Indian Journal of Endocrinol Metab, 16, 112-5.
37. Sandy Maumus, Berangera Maria, Gerard Siest, Sophia Visvikis. (2005), A Prospective Study on the Prevalence of Meatbolic Syndrome among Healthy French Families, journal of Diabetes Care, 28(3), 675-682.
38. Sawant A, Mankeshwar R, Shah S, Raghavan R, Dhongde G, Raje H, D'souza S, Subramanium A, Dhairyawan P, Todur S. (2011), Prevalence of Metabolic Syndrome in urban India, 7, 983-987.
39. Shaw JE, Sicree RA, Zimmet PZ. (2010). Global estimates of the prevalence of diabetes for 2010 and 2030, Diabetes Res Clin Pract, 12(1), 4–14.
40. Stern M.P, Williams, K González-Villalpando, C Hunt, K.J Haffner. (2004). Does the metabolic-syndrome improve identification of individuals at risk of type 2 diabetes and/or cardiovascular disease?, Diabetes Care, 2676–2681.